

## Claims

### What is claimed is:

1. A computer mouse interaction device, the device comprising:
  - a first portion comprising a friction surface that receives a mouse;
  - a second portion coupled to the first portion;
  - a third portion coupled to the second portion and comprising a friction surface that
- 5 interacts with a surface supporting the device; and
  - a storage section formed via the coupling of the first, second, and third portions together, the storage section being only visible from a side.
2. The device of claim 1, wherein the second portion further comprises:
  - first and second parallel extensions extending from first and second opposite edges of the second portion; and
  - a third extension extending from a central, symmetrical axis of the second portion, the third extension being parallel to the first and second extensions;
  - wherein the first, second, and third extensions are utilized to form the storage section.
3. The device of claim 2, wherein the second portion further comprises a fourth extension that is perpendicular to and between the first and third extension.
4. The device of claim 2, wherein the second portion further comprises a fourth extension that is perpendicular to and between the second and third extension.
5. The device of claim 2, wherein the second portion further comprises:
  - a fourth extension that is perpendicular to and between the first and third extensions; and
  - a fifth extension that is perpendicular to and between the second and third extensions.

6. The device of claim 1, wherein the second portion further comprises:

a first extension running along a first central axis of symmetry from a first to a second opposite edge; and

5 a second extension running along a second central axis of symmetry from a third edge to the first extension, wherein the first and second extensions are perpendicular.

7. The device of claim 1, wherein the second portion further comprises:

a first extension running along a first central axis of symmetry from a first to a second opposite edge; and

a second extension running along a second central axis of symmetry from a third to a fourth opposite edge, wherein the first and second extensions are perpendicular.

8. The device of claim 1, further comprising a cutout section in the first portion proximate and edge of the first portion and proximate the storage section utilized to access the storage section.

9. The device of claim 1, wherein the first, second, and third portions are coupled with adhesive material.

10. The device of claim 1, wherein the first portion comprises a foam material.

11. The device of claim 1, wherein the second portion comprises a plastic material.

12. The device of claim 1, wherein the second portion comprises a cardboard material.

13. The device of claim 1, wherein the third portion comprises a rubber material.

14. A computer mouse interaction device, the device comprising:

a first portion comprising a friction surface that receives a mouse;

a second portion comprising a friction surface that interacts with a surface supporting the computer mouse interaction device;

5 adhesive areas on the first and second portions that receive adhesive material used to couple the first and second portions together; and

a storage section defined between the adhesive areas after the first and second portions are coupled, the storage section being accessible from a side of the device.

15. A computer mouse interaction device, the device comprising:

a first portion comprising flexible material and friction surface that receives a mouse;

a second portion comprising rigid material coupled to the first portion;

a third portion comprising a rigid material and first, second, and third elongated, parallel

5 extensions, the third portion being coupled to the second portion;

a fourth portion comprising flexible material and a friction surface that interacts with a surface of a support device, the fourth portion being coupled to the third portion; and

a storage section.

16. The device of claim 15, wherein the first, second, third, and fourth portions are coupled with adhesive material.

17. The device of claim 15, wherein the storage section is formed by the coupling of the second, third, and fourth portions.

18. The device of claim 15, wherein the first and second extensions run proximate opposite edges of the third portion and the third extension runs along a central axis of the third portion.

19. A computer mouse interaction device, the device comprising:

a mouse interaction portion;

a support surface interaction portion; and

a storage section formed based coupling the mouse interaction portion and the support

5 surface interaction portion to the device, the storage section being accessible from a side of the computer mouse interaction device and visible substantially only from the side.

20. The device of claim 19, wherein the storage section is comprised of a plurality of separate storage areas.

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